

From: jchautin@hardycarey.com
To: Arthur Doak; "Bruce Bellamy"; wayne@munnn-reese.com; "garry"
Cc: toms@bcbradio.org; drasic@ba.org; tkrsnak@gmail.com
Subject: RE: [EXTERNAL]: KTPT and KSLT Further Amendments
Date: Wednesday, August 18, 2021 9:19:52 AM
Attachments: [KSLT_Occupied_Bandwidth_Report_FINAL.pdf](#)
[KTPT_Occupied_Bandwidth_Report_FINAL.pdf](#)

Mr. Doak – the engineer also provided me with the attached docs that were labeled public file, which led me to believe that they were for the public file only), but it appears that they contain the spurious emissions. If so, I can amend and add those. I will check in to the TPO issue with the engineers.

Regards,

Joe Chautin

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From: Arthur Doak <Arthur.Doak@fcc.gov>
Sent: Wednesday, August 18, 2021 8:11 AM
To: jchautin@hardycarey.com; Bruce Bellamy <bruce@munnn-reese.com>; wayne@munnn-reese.com; garry <ggl@owleng.com>
Cc: toms@bcbradio.org; drasic@ba.org; tkrsnak@gmail.com
Subject: FW: [EXTERNAL]: KTPT and KSLT Further Amendments

Sirs:

The attachments that were submitted provide radiofrequency radiation measurements. These are not the measurements I requested. From my notes, I asked for the spurious emissions (shared antenna) measurements to show compliance with Section 73.317.

Also, with respect to KTPT, there is a discrepancy in the transmitter power output (TPO). Specifically, the application specifies a TPO of 22.838 kilowatts. However, the ERI exhibit indicates the TPO for KTPT should be 21.8 kW. The 22.838 kW is also the TPO listed in the application for KSTL (which matches the ERI exhibit for KSTL). The stations cannot have the same TPO because the

antenna gain is different for each frequency.

Thank You
Arthur Doak
Audio Division
Media Bureau
FCC

From: jchautin@hardycarey.com <jchautin@hardycarey.com>

Sent: Tuesday, August 17, 2021 11:37 AM

To: Arthur Doak <Arthur.Doak@fcc.gov>

Cc: 'Tom Schoenstedt' <toms@bcbradio.org>; 'Dana Rasic' <drasic@ba.org>; 'Tracy Krsnak' <tkrsnak@gmail.com>; 'Bruce Bellamy' <bruce@munnn-reese.com>; Raquel Hutson <Raquel.Hutson@fcc.gov>

Subject: [EXTERNAL]: KTPT and KSLT Further Amendments

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Art – I hope this finds you well. Bethesda Christian Broadcasting has now filed further amendments to the pending mod of license applications for [KTPT](#) and [KSLT](#), providing an on-site RF measurement report for each (copies attached for convenience). Please let us know if you need anything further to approve the pending applications for grant. Thanks for your patience.

Regards,

Joe Chautin

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